

United States Department of Agriculture Animal and Plant Health Inspection Service

LEKMAN INS-0001073293

Inspection Report

University of Georgia 212 TUCKER HALL 310 EAST CAMPUS ROAD ATHENS, GA 30602 Customer ID: 900

Certificate: 57-R-0005

Site: 003

UNIVERSITY OF GEORGIA

Type: ROUTINE INSPECTION

Date: 23-JUL-2024

2.38(f)(1) Critical Repeat

Miscellaneous.

Per facility records, during routine husbandry cleaning of the rhesus macaques' primary indoor enclosures on March 17, 2024, a singly housed female rhesus macaque was able to gain access to another singly housed female rhesus macaque, within their shared bank of cages, by sliding the floor of her enclosure open. This macaque was able to slide the floor open due to the latches on the floor grate not being secured by a staff member during cleaning, per a facility representative. The two macaques got into a short scuffle, were quickly separated, and then assessed with no injuries or bleeding observed. A more thorough exam was conducted the following day during a pre-planned sedation for routine care. At that time, 117-18 was found to have a 2-centimeter-long laceration at her perineum requiring cleaning, suturing, and antibiotics.

Not securing the two floor latches between the primary indoor enclosures during cleaning procedures allowed these two macaques to interact, get into a fight resulting in an injury, and distress. Animals must be handled in a manner that does not cause trauma, behavioral stress, physical harm, or unnecessary discomfort.

Corrected prior to inspection.

3.76(c)

Indoor housing facilities.

On April 27, 2023, it was determined by the facility that the automated lighting system program for seven indoor rooms housing Old World macaques had been inadvertently altered from 12 hours light:12 hours dark to 24 hours of light with no dark cycle. An internal investigation found this had been occurring since September 28, 2022, after some changes to light cycles were initiated to facilitate some repairs and painting in other rooms.

Not having the lights turn off did not provide for a diurnal light cycle and did not allow the animals housed indoors to be able to get away from constant lighting. The lights needed to be turned off for a period of time that allowed for a natural light cycle for the animals to provide for their health and wellbeing. The facility must ensure that primates housed in indoor enclosures be provided a diurnal light cycle ensuring normal day/night cycles.

Corrected prior to inspection.

Prepared By:	LISA EKMAN		Date:
Title:	VETERINARY MEDICAL OFFICER	USDA, APHIS, Animal Care	12-AUG-2024
Received by Title:	Facility Representative		Date: 12-AUG-2024



United States Department of Agriculture Animal and Plant Health Inspection Service

LEKMAN INS-0001073293

Inspection Report

3.80(a)(2)(iv) Critical				
Primary enclosures.				
One female rhesus macaque (116-18) on June 13, 2023, was able to place her left hand through a vertical gap in her primary indoor enclosure and into another macaque's enclosure, resulting in bite injuries to two digits requiring amputation, per facility records. These enclosures were acquired from a commercial manufacturer designed for rhesus macaques. Each enclosure had a wider vertical gap at the side of each door, which allowed the contact.				
Allowing unwanted contact between the animals in separate primary enclosures caused stress and an injury requiring surgical repair. Primary enclosures must be constructed and maintained so that they keep other unwanted animals from entering the enclosure or having physical contact with the nonhuman primates.				
Corrected prior to inspection.				
This inspection and exit interview were conducted with facility representatives.				
Additional Inspectors:				
STEPHANIE MAYARD, VETERINARY MEDICAL OFFICER				

Prepared By: LISA EKMAN Date:
USDA, APHIS, Animal Care 12-AUG-2024
Title: VETERINARY MEDICAL

OFFICER

Received by Title: Facility Representative Date: 12-AUG-2024



United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 900

Inspection Date: 23-Jul-2024

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
900	57-R-0005	003	UNIVERSITY OF GEORGIA	23-JUL-2024

Count 000354 000036 000004 000041 000018 000056 000301 000058 000031	Scientific Name Bos taurus Sus scrofa domestica Capra hircus Canis familiaris Felis catus Equus caballus Meriones unguiculatus Odocoileus virginianus Mustela putorius furo Macaca fuscata	Common Name CATTLE / COW / OX / WATUSI DOMESTIC PIG / POTBELLY PIG / MICRO PIG DOMESTIC GOAT DOG ADULT CAT ADULT DOMESTIC HORSE MONGOLIAN GERBIL (COMMON PET / RESEARCH VARIETY) WHITE-TAILED DEER DOMESTIC FERRET JAPANESE MACAQUE / SNOW MACAQUE
000031	Mustela putorius furo	DOMESTIC FERRET
000014 000003 000014 000003	Aotus vociferans Aotus nancymaae Saimiri boliviensis	SPIXS NIGHT MONKEY NANCY MA'S NIGHT MONKEY BLACK-CAPPED SQUIRREL MONKEY
000978	Total	